	CONTRACTOR ENVIRONMENTAL		City of B	Raltimoi	e - Rure	an of Wa	nter and	Wastewat	er	Site	Name	
	SERVICES [®]		•			ng Services for Sanitary Sewer			V1	BDU02		
	OLIVIOLO							System			7002	
	Sewershed	Project No.		Inspection Date/Time				City M				
	~				1/18/06 - 15:00					003MH		
	Dundalk		995S		Inspected By GW, MK			Manhole		Pipe		
								Depth (ft)	Width (ft)	Width (in)	Height (in)	
	Site Address:	Boston St	reet at Betl	hlehem A	venue			11.24	4'00"	10.00		
	MH Type: ☑ Brick ☐ Pre		Pipe Type:	□ Dui al	Concret	e 🗹 Clay	Metal	Other	Pipe Shape:	✓ Circular	Box □ Odd	
		Tipe Type.					□ Other	1 1				
	Top View Picture				Ai	rea Location	Мар	Gas		afety Concerns ☐ Traffic		
					Con	man Hill Rd	-		☐ Gas ☑ Access	□ Iraπic □ Other		
Z				4-	Ge	(I) Control			None	□ Otner	5	
II		BDU02					Meter Location		on			
GA				Gary	Ave				 U/S			
STI					SVA AVE	Genne			□D/S		<u>.</u>	
VE			0/3 20/3	A TO	Boston	Men	, /	(our	Mar	hole Coordi	nates	
EIN				Duluth Ave			60		1445137.48			
SITE INVESTIGATION									/88 ⁶⁵ Y		587925.58	
A - 1	Area View I	Picture			Contractor -	Vicinity M	ap				inates 8	
E						N. P. Continued in	Children of		☑ Asphalt	□Soil □Traff	. A	
PAR									Concrete	☐ Traff	ic [5	
		AZ I	Parish Secret Bases						Other			
	ar and				14							
	<u> </u>		9-	Tale I					Syste	m Characte	ristics	
				× 1					☑ Residential			
				3 4		1 73			□Comme			
		Was the action			15		190		□Industria	al		
		_	_	_	•	: Assessmei		_	<u>_</u>	<u>_</u>		
	Surcharge (ft): 0 ☐ Straight ☑ Bend ☐ Drop Inlet ☐ Backwater ☐ Pump Sta. ☐ WWTP ☐								P Need	ds Cleaning		
	Flow Depth (in):	2.5	Instant. Vel	(fns):	3.2	Silt Level (i	n): 0	Signs of I/I:	None			
			IIIottiiti (CI)	(1ps).	5.2	SIII LEVEI (I	,	Digiis of 1/1.	Tione			
	INVENTILLE DAMENIC			_				Digits of 1/1.	T	ded for		
	HYDRAULIC RATING:	☑ A (good		B (ques				Signs of 1/1.	Recommen Installation		Yes □No	
	HYDRAULIC RATING: COMMENTS:			_				Signs of P1.	Recommen	. V		
	COMMENTS:)	_					Recommendation	ISCO P		
	COMMENTS:	☑ A (good)	_					Recommen Installation Meter Type:	ISCO P		
	COMMENTS:	☑ A (good)	_					Recommen Installation Meter Type:	ISCO P		
	COMMENTS:	✓ A (good)	_		C (pc			Recommen Installation Meter Type:	ISCO P		
	COMMENTS:	✓ A (good	n Sketch	_					Recommen Installation Meter Type:	ISCO P		
	COMMENTS:	✓ A (good)	_	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P		
	COMMENTS:	✓ A (good	n Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P		
NO	COMMENTS:	✓ A (good	n Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P	V ULTRA	
ATION	COMMENTS:	✓ A (good	n Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P	V ULTRA	
LLATION	COMMENTS:	✓ A (good	n Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P	V ULTRA	
STALLATION	COMMENTS:	A (good	n Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type:	ISCO P	V ULTRA	
INSTALLATION	COMMENTS:	A (good	nn Sketch	B (ques	tionable)	C (pc			Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
SITE INSTALLATION	COMMENTS:	A (good	n Sketch	B (ques	tionable)	C (pc	or)		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
- SITE	COMMENTS:	A (good	n Sketch	B (ques	tionable)	Outgoing	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins	Ins	n Sketch	B (ques	tionable)	Outgoing 1	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
- SITE	COMMENTS: Ins Line # Size (in)	Ins	n Sketch	B (ques	tionable)	Outgoing 1 10	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material	Ins Ins VCP N	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material Debris (Y/N)	Ins Ins VCP N Cir	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP N	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material Debris (Y/N) Shape	Ins Ins VCP N Cir	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP N Cir	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in):	Ins Ins Cir 2.5	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP N Cir 2.5	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): Instant. Vel. (fps)	Ins Ins Ins Cir 2.5 3.2	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP N Cir 2.5 3.2	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	
B - SITE	COMMENTS: Ins Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): Instant. Vel. (fps) Invert Elevation (ft)	Ins Ins Ins Cir 2.5 3.2	n Sketch	B (ques	tionable)	Outgoing 1 10 VCP N Cir 2.5 3.2	OF		Recommen Installation Meter Type: Profile Sketch	ISCO P	V ULTRA	